

IN THE CLAIMS:

1. (Canceled)
2. (Currently Amended) Arrangement as claimed in claim 21, wherein the at least one attachment part is one of an inside cover metal sheet, a reinforcing section, a [[a]] contact surface for a seal and a cement connection part for connection of the pane to a body-mounted frame.
3. (Previously Presented) Arrangement as claimed in claim 21, wherein the attachment part is located in an edge area of the pane.
4. (Previously Presented) Arrangement as claimed in claim 21, wherein the layer of cement material completely covers at least a transparent area of the pane.
5. (Previously Presented) Arrangement as claimed in claim 21, wherein said opposite side of the layer of cement material is covered at least in part with a cover film in areas outside of an area in which the attachment part is secured.
6. (Previously Presented) Arrangement as claimed in claim 5, wherein the cover film is scratchproof, and is provided with at least one of an embossed surface and a tinting.
7. (Previously Presented) Arrangement as claimed in claim 6, wherein the cover film is made of one of PET, and PMMA.
8. (Previously Presented) Arrangement as claimed in claim 21, wherein the cement material of the layer is one of PU, PVB, EVA and ionomers.
9. (Previously Presented) Arrangement as claimed in claim 21, wherein the cement material of the layer is applied to the pane in one of sheet form and film form.

10. (Previously Presented) Arrangement as claimed in claim 21, wherein the pane is a pane made of one of transparent glass and a partially transparent glass.

11. (Previously Presented) Arrangement as claimed in claim 21, wherein the layer of cement material does not extend beyond the attachment part in a direction toward an edge of the pane.

12. (Previously Presented) Arrangement as claimed claim 21, wherein an area between the attachment part and an edge of the pane is a contact surface for a seal.

13. (Previously Presented) Arrangement as claimed in claim 21, wherein the arrangement is a cover and the opening is a roof opening.

14. (Previously Presented) Arrangement as claimed in claim 13, wherein the cover is adjustable and the attachment part is a retaining element for connection to a positioning mechanism.

15. (Previously Presented) Arrangement as claimed in claim 21, wherein the attachment part is a retaining element which is tightly cemented into a roof frame.

16. (Previously Presented) Arrangement as claimed in claim 21, wherein the pane, in an area of the attachment part is imprinted with a frit.

17. (Previously Presented) Arrangement as claimed in claim 8, wherein the cement material of the layer is a material consisting of ethylene/methacrylic acid copolymers.

18. (Previously Presented) Arrangement as claimed in claim 21, wherein the cement material of the layer has a tear strength of at least 15 MJ/m^3 .

19. (Previously Presented) Arrangement as claimed in claim 21, wherein the cement material of the layer has a tensile strength of at least 10 MPa.

20. (Previously Presented) Arrangement as claimed in claim 21, wherein the cement material of the layer has a modulus of elasticity of at least 50 MPa.

21. (Currently Amended) Arrangement for closing an opening of a motor vehicle, comprising:

a pane,

a layer of cement material, one side of which is securely attached to the pane, the layer of cement material having the properties of a flat shatterproofing element, and wherein an opposite side of the layer of cement material from the side that is securely attached to the pane directly secures at least one metal attachment part to the pane, the at least one metal attachment part being selected from the group consisting of a reinforcing element for the pane, a retaining element for connecting the pane to one of the vehicle body and an element connected to the vehicle body.

22. (Previously Presented) Arrangement as claimed in claim 21, wherein the cement material of the layer has a tear strength of at least 25 MJ/m³.

23. (Previously Presented) Arrangement as claimed in claim 21, wherein the cement material of the layer has a tensile strength of at least 20 MPa.

24. (Previously Presented) Arrangement as claimed in claim 21, wherein the cement material of the layer has a modulus of elasticity of at least 150 MPa.